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IBM C1000-173 Practice Questions

IBM Cloud Pak for Data V4.7 Architect

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1.Which of the following best describes the importance of encryption of data at rest in IBM Cloud Pak

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IBM C1000-173 Exam Syllabus Topics:

Topic	Details
Topic 1	• Architect with AI Series: This section measures the skills of an AI Solution Architect and includes designing architectures for solutions involving various IBM Watson AI services. Architecting with Watson Assistant involves creating conversational AI interfaces. Watson Discovery solutions focus on building cognitive search and content analytics applications. Watson Pipelines solutions involve orchestrating data science workflows. Watson OpenScale architectures enable AI model monitoring and governance. Architecting with Match 360 supports personalized engagement by integrating multi-channel customer insights.

Topic 2	• Security Requirements: This domain targets a Security Architect and focuses on planning security for a Cloud Pak for Data deployment. It includes managing certificates that secure communications, identity management systems, and access and authorization controls to enforce secure and compliant user and service interactions. The auditing features and their integration with enterprise audit systems are crucial to ensure traceability and accountability. Asset interchange security involves safeguarding data movement between services.
Topic 3	• Architect with Analytic Services: This domain targets a Data Analytics Architect and focuses on designing solutions using analytic components of Cloud Pak for Data. Architecting with DataStage involves creating data integration and ETL pipelines. Data Refinery architectures prepare and cleanse data for analysis. Db2 Big SQL solutions address querying large distributed data sets with SQL, facilitating analytics across diverse data sources.
Topic 4	• Architect with Data Source Services: This domain measures expertise of a Data Integration Architect and includes architecting solutions with data replication technologies to synchronize data across systems. IBM Data Virtualization architecture enables access to and querying of disparate data sources without data movement. Architecting with watsonx.data focuses on building intelligent data lakes and query engines. Architecting with Db2-related services involves designing scalable data management and processing architectures using IBM's Db2 platforms.
Topic 5	• Plan for a Cloud Pak for Data Implementation: This section of the exam measures the skills of an Implementation Consultant and covers determining which Cloud Pak for Data services to deploy based on organizational needs. It involves sizing the Kubernetes • OpenShift cluster appropriately for workload demands and planning backup and restore strategies to ensure data protection. Planning for high availability and disaster recovery is essential to maintain uninterrupted service. Multi-tenancy requirements must be understood to support multiple user groups securely on shared infrastructure. Migration requirements need assessment to transition existing data and workloads smoothly.

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IBM Cloud Pak for Data v4.7 Architect Sample Questions (Q166-Q171):

NEW QUESTION # 166

What are two ways to customize Knowledge Accelerators to meet specific requirements?

- A. Create a separate project for any customized content.
- B. Change Knowledge Accelerator content inline.
- C. Customize the content in a separate namespace.
- D. Use a GitHub Repo to manage any changes.
- E. Place Knowledge Accelerator content in a "development" vocabulary separate from the main stream "enterprise vocabulary".

Answer: A,E

Explanation:

Customization of Knowledge Accelerators in IBM Cloud Pak for Data is a structured process to preserve the integrity of base

content while allowing for extension. The recommended approaches include:

Creating a separate project for customizations, so that changes are isolated and easily managed without affecting the source accelerator.

Using a "development" vocabulary where custom terms and structures are created. This is separate from the "enterprise vocabulary," which contains the unmodified, original Knowledge Accelerator content.

Inline editing of the original content is discouraged. Use of GitHub or namespaces is not part of the official customization workflow.

NEW QUESTION # 167

Why is it essential to integrate Watson OpenScale in an AI solution architecture?

- A. To provide AI model fairness, explainability, and audit trails
- B. To reduce the computation power required
- C. To increase data encryption standards
- D. To diminish the role of data scientists

Answer: A

NEW QUESTION # 168

How can multi-tenancy be achieved with multiple instances of Cloud Pak for Data?

- A. By deploying a single instance for all tenants
- B. Assigning all resources to a single tenant
- C. Through dedicated instances per tenant for isolation
- D. Avoiding namespace usage

Answer: C

NEW QUESTION # 169

How do storage classes in IBM Cloud Pak for Data impact application performance?

- A. By changing the color of the storage interface
- B. By altering the user access levels only
- C. By defining the availability and durability of data
- D. They have no impact on performance

Answer: C

NEW QUESTION # 170

Which feature distinguishes DataStage from other data transformation tools in Cloud Pak for Data?

- A. User-defined custom data processing capabilities
- B. High performance parallel execution engine
- C. Graphical builder interface
- D. Wide variety of data transformation tools

Answer: B

Explanation:

What sets DataStage apart in the IBM Cloud Pak for Data ecosystem is its high-performance parallel execution engine. While other tools may offer graphical interfaces and transformation libraries, DataStage is designed for enterprise-grade ETL with scalable parallelism. It optimizes performance by processing large data volumes using parallel pipelines across multiple cores or nodes. This architecture ensures faster execution and is ideal for complex data integration tasks.

NEW QUESTION # 171

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